"TA-TAO," THE NEWEST MODERN DANCE, IS VERY OLD

Chinese Music and Steps Now Rival the Argentine Maxixe in Popular Favor at the Fashionable Trotteries

NOTHER new modern dance has come to claim the attention of the devotees in fashionable soclety of the one step, the hesitation, the tango and the maxixe. is called the "Ta-Tao," and is as Chinese as a laundry ticket.

The Castles, those apostles of the modern dance craze, are responsible for its appearance. Already it has begun to spread beyond the confines of Castle House and the exclusive domain of the Castle School of Dancing, for they are dancing it in Newport, or at least a sort of imitation of it, and doubtless in the near future will have

the real thing. At present it is claimed that the only genuine and 100 per cent. pure "Ta-Tao" is to be seen a: the Castle Summer House in Luna Park. At any rate, the Castles imported the music from China, where, so it is claimed, the original music was dug up in a temple where it had been calmly reposing for thoutands of years awaiting its ultimate fate of stirring the languid digestion of baid headed millionaires and captivating the fancy of girls with slit

The music is certainly Chinese to a degree. By rights it should have an orchestra of tom-toms to do it full justice. After the Castles secured this gem of harmony, so the story runs, it was comething of a white elephant on their hands until they were able to get the original Chinese music with its twenty-seven notes translated into the music of our day and Luna Park with its measure eight notes. This was probably quite a task; however, it was accomplished, and the Castles became possessed of four copies, we of which they took to Europe with them, one they turned over to a company making phonograph records and the fourth they left at the Casale school with Miss its manager. None others are in existence, as the edition was absolutely limited, so don't waste time and postage writing for sample or pro

It is stated at Castle House that the "Ta-Tao" is a geisha dance, but how a geisha dance got from Japan into China several thousands of years ago is not explained. Neither is any information to be had as to what the original music was written on, whether it was on stone tablets or engraved of gold plates or cut on slabs of jade. Mr Vernon Castle neglected to mention this detail before he sailed away to the

All of which is of little importance really so long as the music is dance and those who have tried it say it is. The rhythm is very marked and lends itself admirably to the various steps. One peculiarity of the dance is that the steps are nearly all taken on the heels and the hands are invariably held so that the forefingers are pointing

out. This gives a very Chinese effect.
The second movement in the dance is called the Boure step and is show in one of the accompanying photographs. The partners come together very slowly, touch foreheads, move back and land on their heels.

There are five movements to the dance, which are first done with the partners facing. The girl then turns her back to her partner and does the five movements in that position. Of course this can be kept up indefinitely

like the steps in any other dance, Mrs. Corbin, the manager of the Castle Summer House, says that it is not at all a difficult dance to learn, in fact much easier than the tango or the maxive, and it also has the advantage of being suitable for ballroom dancing or for exhibition work.

Besides the Boure, the other favorite step in it is the Flirtation step, in which the man holds the girl's wrists and looks over her shoulder, something

Another dance which is now rapidly gaining popularity is the "Lulu Fado," which is a courtship dance of the Brazilian Indians, A man who had recently come from Brazil and saw it



An oddity of the "Ta-Tao."



another, while the girl pushes the man effect as the castanets in a Spanis back. In this she is supposed to be dance.

many times by the natives and that steps apart, clap their hands, come to-it was done at Luna Park exactly as gether again and snap their fingers in mirror is turned so as to throw a steady they did it so far as steps went. The each other's faces. This is naturally to costumes of course were decidedly show scorn and sounds very rude, but different. There is one figure in which the part- tinual clapping of hands and finger ners place their hands flat against one snapping having something of the same

mirror mounted on a separate tripod ratus known for army purposes in day-which is never moved after the range light, has been found, the signalling being all

in the centre of each there is an unsil- scope when necessary. A third man ready for action. vered spot, less than a quarter of an acts as the recorder, calling off the mesinch in diameter, for sighting through, sage that is to be sent and taking down or shutter, in such a position that it the screen is something like a window the messages received, while the fourth shall intercept this ray of light. This

sure of the thumb and closing again

great range, rapidity of operation sight at the other end of the bar.

Owing to the physical and mental exdone with a screen or shutter mounted haustion that results from continuous fall right on the bead of the front sight on a separate tripod. The complete kit signalling duty and the constant watchconsists of two tripods, with carrying ing for other stations that may be callcase, two mirrors, a screen, a sighting ing up there are always four men with rod and a mirror bar. The total cost of each instrument and they relieve one anthe outfit is about \$125. other. One of them will do the sending. The mirrors are 41/2 inches square, and another the receiving, handling the tele-

light in that direction until the called station answers. During the transmission of a message if the receiver sees hat the sender's mirror is getting out of adjustment he will turn a steady flash on him until answered by a steady lash. The adjustment being satisfac-tory, the receiver will cut off his flash and the sender will resume his message. The first thing to do when preparing

to send a message to a given station is o draw a bead on it. This is done by looking through the small hole in the centre of the mirror after clamping it to the mirror bar and using the front There are two adjustments on the

mirror, one of which revolves it horizontally, and the other turns it at any angle to the sky. Neither of these in unsilvered spot to the front sight because the mirror turns with this spot as a centre. The object of moving the mirror after the line of sight is found is to get the sun's rays reflected on the front sight in such a manner that the dark place of the unsilvered spot shall The worm gear that makes these adjustments locks the mirror in position.

During this operation an uninter rupted steady flash is directed toward the distant station, which tells the man there that the instrument is not yet is very easily done, as the image of the

ing rod can be easily seen on the screen Everthing is now ready and ing rod is turned down, has between the mirror and the some the sun moves the mirror mijusted by the tangent screw keep the reflection of the s centre of the screen. This terfere with the original a the unsilvered spot and the so that the flash still goes to t for which it is intended no m. much the sun may move wh sages are being sent, but it not been taken to get the sh this unsilvered spot right on hole that covered the distant the mirror will get out of line

man receiving the message will The sender stands at the tripod with the screen, his the button at the side. this button the leaves of the v opened and a retractive spring them again.

Sometimes the sun is in such tion that its reflection cannot a in the direction desired with one mir In that case two mirrors at what is called the station mirror the place of the front sight at one of the mirror bar on the tripod. station mirror has the same tan screws for adjustment as the mirror.

The sun mirror is then bro a favorable position, with the mirro bar at an angle to the district station By sighting through the unsilv in the sun mirror and turning gent screws on the station mi unsilvered spot on that brought to cover the reflect distant station, which is seglass. This brings the reflestation into line, just as if it station itself behind a front

The sun mirror is then to the reflection of its shadow directly on the unsilvered sp station mirror, and this sh must be kept there all the to insure an accurate reflecsun's rays. The next thing the tripod carrying the seretion to intercept this reflection course the light is not as brigh would be when coming directly from a single mirror.

Sometimes it is necessary to information when no location of a ceiving station is known. The mirror is then released and slowly all round the horizon so as to cover every spot where . signal man might be that would : ward the message. After sweeping horizon in this way a couple of tin the operator waits to give time adjustment of any station that he caught his flash. It is constantly lee ing for these unexpected calls that so trying on signal men.

Every message invariably begins with signal "Hr" or "Anr," and some times it may be necessary to inform the distant station how much of a mess is about to be sent. "Hr 18," for instance, would mean, "I have eightest



-TEETH

If you have three or four teeth I will insert a full set without a plate. do this with absolute satis action. Dr. H. W. Guilshan N. I. Cor. 125th St. A 8th Ave. Entrance 271 W. 125th St.

The Brazilian courtship dance, "Luis Fado.

VISUAL SIGNALLING IN WAR TIME Continued from Sixth Page.

cut off by means of a screen or shutter. Its itself with a key to make the signals.

blind, the slats opening with the pres- man is the senior officer in charge.

with a retractive spring.

The advantages of the heliograph are

The mirror was first used for signalling and the invisibility of the signals except in British India about 1878, but the in- in the range of the station to which they strument had no shutter and was con- are sent. An expert operator can send stantly getting out of alignment owing from ten to twenty words a minute, and to the necessity of moving the mirror the message may be read up to thirty terferes with the line of sight from the miles; under favorable conditions, even Experiments were begun in the United further. Its disadvantage is that it can States with a view to overcoming this be operated only in sunlight; otherwise defect and the American model has the it is the most efficient signalling appa-

place the tripod that carries the screen

The start of the "Ta-Tao."